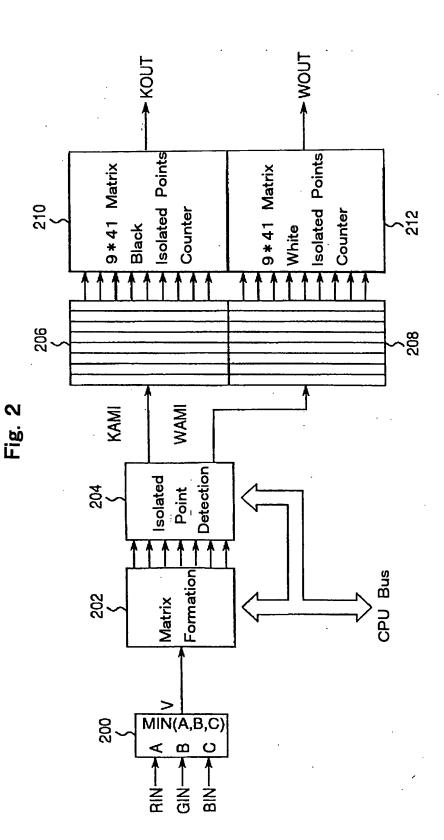
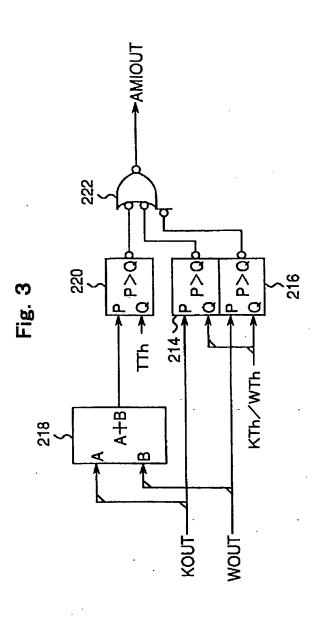


Fig. 1





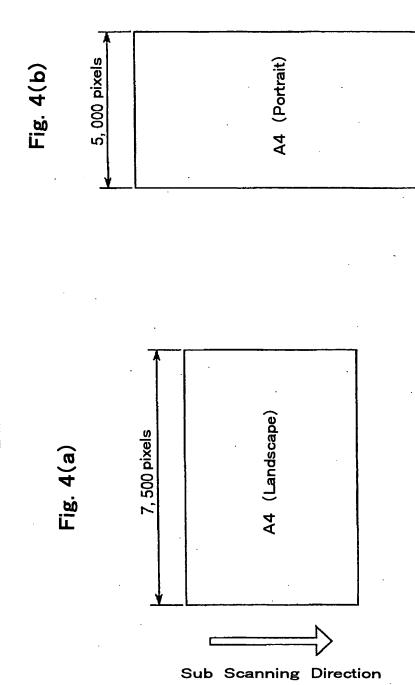


Fig. 5(a)

100L

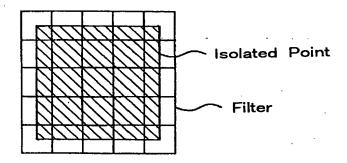


Fig. 5(b)

85L

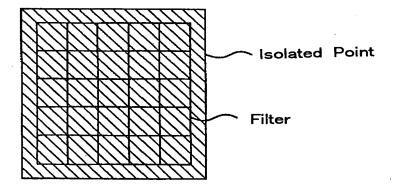


Fig. 6(a)

100L

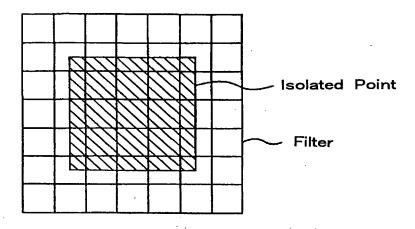


Fig. 6(b)

85L

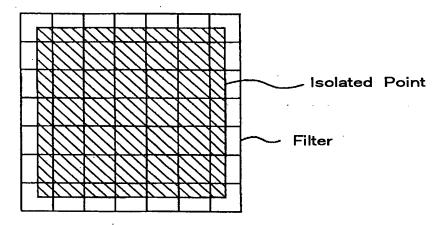
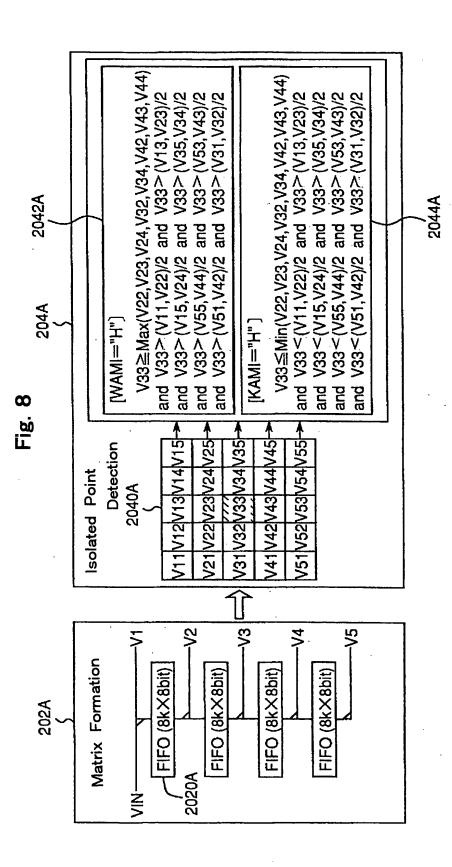
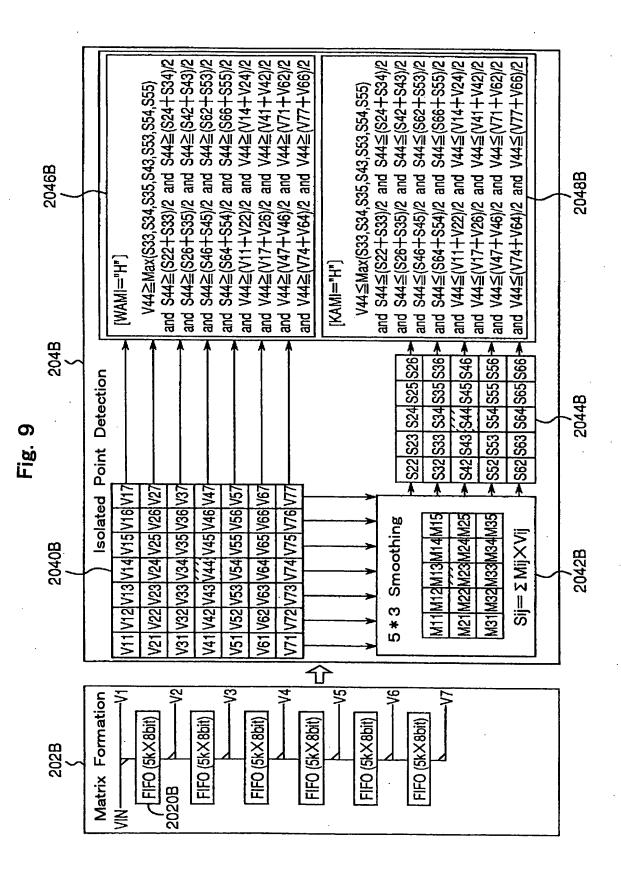


Fig. 7

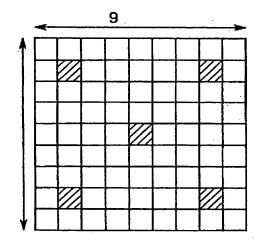
	, de								
I IS: / Image Quality Degradation	Dot Area (Processing Speed Priority Mode)	Dot Area (Image Quality Priority Mode)	. 200F						
			175L						
			150L						
			133 <u>L</u>						
			120L						
			100L						
			85L						
			651						
<u>lı</u>				2%	, %	20%	30%	%04	. 50%





9

Fig. 10



Number of Isolated Points = 5



Number of Isolated Points in 9*41 Matrix = 5*41/9 = 22

Threshold Value for Image Quality Priority Mode → 22